

WEST Search History

DATE: Monday, May 02, 2005

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L19	l1 and l14	11
<input type="checkbox"/>	L18	coloring adj hair same guanine	0
<input type="checkbox"/>	L17	L16 and l14	1
<input type="checkbox"/>	L16	melanin same stimulation	163
<input type="checkbox"/>	L15	L14 and l7	7
<input type="checkbox"/>	L14	guanine.clm.	1815
<input type="checkbox"/>	L13	L12 and l7	10
<input type="checkbox"/>	L12	adenine.clm.	2414
<input type="checkbox"/>	L11	l9 and adenine	49
<input type="checkbox"/>	L10	L9 and purine	65
<input type="checkbox"/>	L9	l7 and hair	523
<input type="checkbox"/>	L8	L7 same purine	5
<input type="checkbox"/>	L7	melanin same production	1834
<input type="checkbox"/>	L6	stimulating same melanogenesis	0
<input type="checkbox"/>	L5	increasing same melanogenesis	0
<input type="checkbox"/>	L4	increasing same melanogenesis	0
<input type="checkbox"/>	L3	melanogenesis	5
<input type="checkbox"/>	L2	L1 same purine	3
<input type="checkbox"/>	L1	hair adj color	4251

END OF SEARCH HISTORY

10/8201869

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	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L13	adenosine adj receptor adj3 (agonist or antagonist) same guanine	2
<input type="checkbox"/>	L12	L11 and (topical or hair or cosmetic) adj5 (composition or formulation or application)	36
<input type="checkbox"/>	L11	(melanin or melanogenesis or pigment) same (increas\$ or stimulat\$ or upregulat\$) same (purine or adenosine or guanine or adenine)	104
<input type="checkbox"/>	L10	(melanin or melanogenesis or pigment) same purine	68
<input type="checkbox"/>	L9	channavajjala.xa. and adenosine	10
<input type="checkbox"/>	L8	channavajjala.xa.	358
<input type="checkbox"/>	L7	channavajjala.ex	0
<input type="checkbox"/>	L6	channavajjala.ea	0
<input type="checkbox"/>	L5	channavajjala.xa	0
<input type="checkbox"/>	L4	L2 and lakshmi adj channavajjala	0
<input type="checkbox"/>	L3	L2 and (melanin or melanogenesis or pigment)	46
<input type="checkbox"/>	L2	adenosine same skin same composition	166
<input type="checkbox"/>	L1	channavajjala.xa and adenosine	0

END OF SEARCH HISTORY

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